

IN THE SPECIFICATION

Please amend the specification as follows:

Replace paragraph [0033] beginning at page 9, with the following replacement paragraph:

---[0033] FIGS. 3-6 illustrate various features of table view 100 of the operator display shown in FIG. 1. FIG. 3 shows an example step having a confirmable instruction that is collapsed. In this example, an SCM named "SCM_FIT_1" 300 with three steps is shown in SCM summary area 102. The active step 302, "STEP_One" is highlighted in green and has an interaction required icon indicating that interaction is required for this step. The outputs for "STEP_One" are listed in details area 104. The first output labeled "Set CM_FIT_1 Pid ModeAttr to Program" 304 and the third output labeled "Info Instruction" 306 are information type instructions as indicated by the "info" label in the confirm column 308. The second output labeled "Set CM_FIT_1 Pid Mode to Auto" 310 is an automatic expression. Current values are displayed for each instruction in the current column 312-314 and in key parameters area 108. A warning is shown for "STEP_One" in additional details area 106. When the operator clicks on the plus sign by the fourth output labeled "Conf. Instruction" 312, the step is expanded as shown in FIG. 4.---

Replace paragraph [0036] beginning at page 10, with the following replacement paragraph:

---[0036] FIG. 6 shows an alarm and step output failure indication. A bell icon is shown next to the SCM named "SCM_FIT_1" 600 and an error icon is shown next to the step named "STEP Three" 602 indicating output failure and an

interaction required icon indicates that instruction interaction is required for the step.---

Replace paragraph [0037] beginning at page 10, with the following replacement paragraph:

---[0037] FIG. 7 shows an example method of step output execution supporting both automatic expressions and interactive instructions. Step 700 is the start of output execution. Step 702 determines whether an automatic expression exists. If not, control flows to step 704. In step 704, it is determined whether an instruction exists. If not, control flows to step ~~706~~708, where the output is set to failure~~-708~~. If in step 702 an automatic expression does exist, control flows to step 710. In step 710, the source expression is executed and, then, in step 712 a source value to a configured destination is stored, and, in step 714, the output is set to complete. Destination of output store is any parameter in the same controller or a different controller. If, in step 704, an instruction exists, control flows to step 716, where it is determined whether the type of instruction is information. If so, the instruction is marked as complete in step 718 and, in step 720, the output is set to complete. If, in step 716, the type of instruction was not information, control flows to step 722. In step 722, it is determined whether the type of instruction is confirmable. If not, the output is set to failed, in step 724. Otherwise, if the instruction type is confirmable, control flows to step 726. In step 726, it is determined whether it is the first time processing. If so, the instruction is set to pending in step ~~728~~729 and the output is set to processing in step 730. If, in step 726, it is not the first time processing, control flows to step 728. In step 728, it is determined whether the instruction is confirmed by the operator. If not, the output is set to processing in step 732. If so, the instruction is marked as complete in step 734 and the output is set to complete in step 736.---